

CS 300 Go Math! Pacing and Assessment Overview for 2016-2017

Fourth Grade

iReady Diagnostic Assessments		
Beginning of Year	Middle of Year	End of Year
Complete Diagnostics by: October 28, 2016	Complete Diagnostics by: January 27, 2017	Complete Diagnostics by: June 16, 2017
Go Math! Periodic Assessments		
Beginning of Year	Middle of Year	End of Year
Assessment Completed and Scanned on SchoolNet by: September 30, 2016	Assessment Completed and Scanned on SchoolNet by: February 17, 2017	Assessment Completed and Scanned on SchoolNet by: June 9, 2017

Suggesting Pacing			
Go Math! Program Critical Area	Suggested Amount of Time (in days)	Events (NOT COUNTED IN INSTRUCTIONAL DAYS)	Other Notes
Critical Area 1: Place Value and Operations with Whole Numbers	Go Math Recommends: 53 days Suggested Timeline: September 26 th – December 23 rd (56 instructional days)	NO SCHOOL: October 3 rd , 4 th , 10 th , 12 th November 3 rd (PTC- 1/2 Day) November 8 th , 11 th , 24 th , 25 th December 26 th – 30 th	Chapter 1 - 5
Critical Area 2: Fractions and Decimals	Go Math Recommends: 38 days Suggested Timeline: January 3 rd – March 17 th (47 instructional Days)	NO SCHOOL: January 2 nd , 16 th February 20 th -24 th March 9 th (PTC - 1/2 Day)	Chapters 6-8 MOY Math Test Should be Given after Chapter 7. It should be administered and scanned into SchoolNet no later than February 17 th
Critical Area 3: Geometry, Measurement and Data	Go Math Recommends: 36 Days Suggested Timeline: March 20 th – June 2 nd (41 instructional days)	NO SCHOOL: April 10 th -18 th May 29 th June 8 th , June 12 th ELA Test March 28 th – March 30 th MATH Test: May 2 nd – May 4 th	Chapters 9-11 EOY Math Test Should be Given after Chapter 12. It should be administered and scanned into SchoolNet no later than June 9 th .